

-1841 GAATTCAGGATTGTAAATGTAATAATTTTAGTACTCTCTCACAGTATGGATTCTAACATGGCTTCTAACCCAAAACATTAAGTAGCTCTAAGTATAAACT
Oligonucleotide N° 1

-1741 TCAAATTTCAAGTAGATGCAACCTACTCCTTTAAATGAAACAGAAGATTGAAATTATTAAATTATCAAAAAGAAAAATGATCCACGCTCTTAGTTGAAATT

-1641 TCATGTAAGATTCCATGCAATAAATAGGAGTGCCATAAATGGAATGATGAAATATGACTAGAGGAGGAGAAAGGCTTCCTAGATGAGATGGAATTTTAGT

-1541 CATCCGTGTCTCATGAAGAATCAGATGTGTACACTAAGCAAAACAGTTAAAAAAAAAACCTCCAAGTGAGTCTCTTATTATTTTTTCTTATAAGACTT

-1441 CTACAAATTGAGGTACCTGGTGTAGTTTATTTTCTAGGTTTATGCTGTCTATTTTCTGTAATGCTAAGGACTTAGGACATAACTGAATTTTCTATTTTCC

-1341 ACTTCTTTTCTGGTGTGTGTATATATATATGTATATATACACACACATATACATATATATATTTTAGTATCTCACCCCTACATGCTCCTCCCCTGA

-1241 GCACTACCCATGATAGATGTTAAACAAAAGCAAAGATGAAATTCCAACGTGTTAAATCTCCCTTCCATCTAATTAATTCCTCATCCAACATGTTCCAAA

-1141 ACGAGAATAGAAAATTAGCCCCAATAAGCCCAAGCAACTGAAAAGTAAATGCTATGTTGTACTTTGATCCATGGTCACAACCTCATAATCTTGAAAAAGTG

-1041 GACAGAAAAGACAAAAGAGTGAACTTTAAAACTCGAATTTATTTTACCAGTATCTCCTATGAAGGGCTAGTAACCAAAAATAATCCACGCATCAGGGAGAG

-941 AAATGCCTTAAGGCATACGTTTGGACATTAGCGTCCCTGCAAATCTGGCCATCGCCGCTTCCTTTGTCCATCAGAAGGCAGGAACTTTATATTGGT

-841 GACCCGTGGAGCTCACATTAACATTTTACAGGGTAACTGCTTAGGACCAGTATTATGAGGAGGATTACCTTTCCCGCTCTCTTTCCAAGAAACAAGGA

-741 GGGGGTGAAGGTACGGAGAACAGTATTTCTTCTGTTGAAAGCAACTTAGCTACAAAGATAAATTACAGCTATGTACACTGAAGGTAGCTATTTTCATTCCA

-641 CAAAATAAGASTTTTTTAAAAAGCTATGTATGTATGTCTGCATATAGAGCAGATATACAGCCTATTAAGCGTCGTCACTAAAAACATAAAACATGTCAGC

-541 CTTTCTTAACCTTACTCGCCCCAGTCTGTCCCGACGTGACTTCTCTGACCCTCTAAGACGTACAGACCAGACACGGCGGCGGCGGGGAGAGGGGATT

-441 CCCTGCGCCCCCGGACCTCAGGGCCGCTCAGATTCTCGGAGAGGAAGCCAAGTGCTCTTCTGCCCTCCCCCGGTATCCCATCCAAGGCGATCAGTCCAGA

-341 ACTGGCTCTCGGAAGCGCTCGGGCAAGACTGCGAAGAAGAAAAGACATCTGGCGGAAACCTGTGCGCTGGGGCGGTGGAACCTCGGGGAGGAGAGGGAG

-241 GGATCAGACAGGAGTGGGGACTACCCCCCTGCTCCCAAATTGGGGCAGCTTCTGGGTTTCCGATTTTCTCATTTCCGTGGGTAAAAAACCTGCC

+1
-141 CCACCGGGCTTACGCAATTTTTTAAAGGGAGAGGAGGAAAAATTTGTGGGGGTACGAAAAGGCGGAAAGAACAGTCATTCGTACATGGGCTTGG

-41 TTTTCAGTCTTATAAAAAGGAAGTTCTCTCGGTTAGCGACCAATTGTCATACGACTTGCACTGAGCGTCAGGAGCACGTCCAGGAACCTCAGCAGCG

+60 CCTCCTTCAGCTCCACAGCCAGACGCCCTCAGACAGCAAGCCCTACCCCCGCGCGCCCTGCCCGCGCTGCGATG
Oligonucleotide N° 2

FIG. 1

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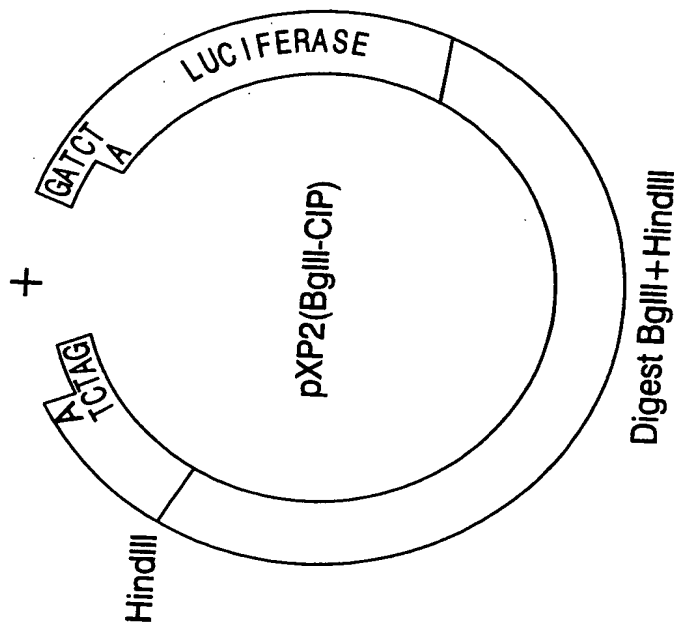


FIG. 2

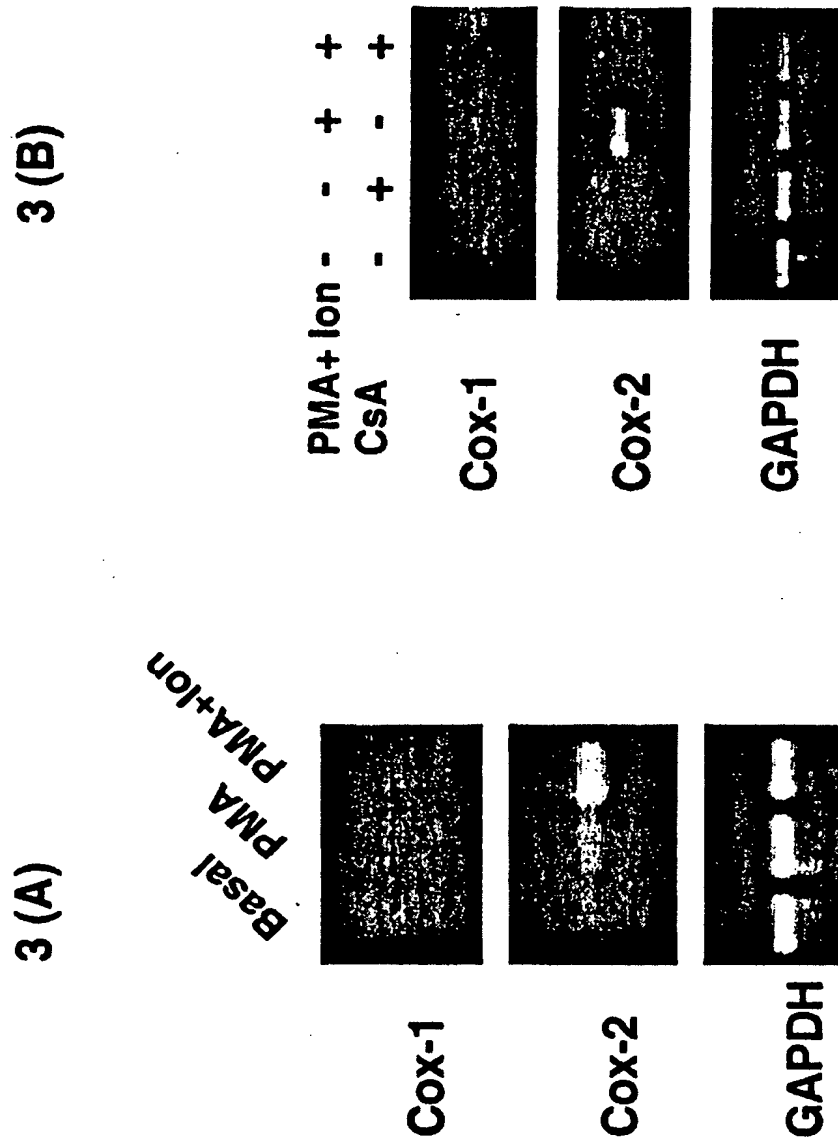


FIG. 3

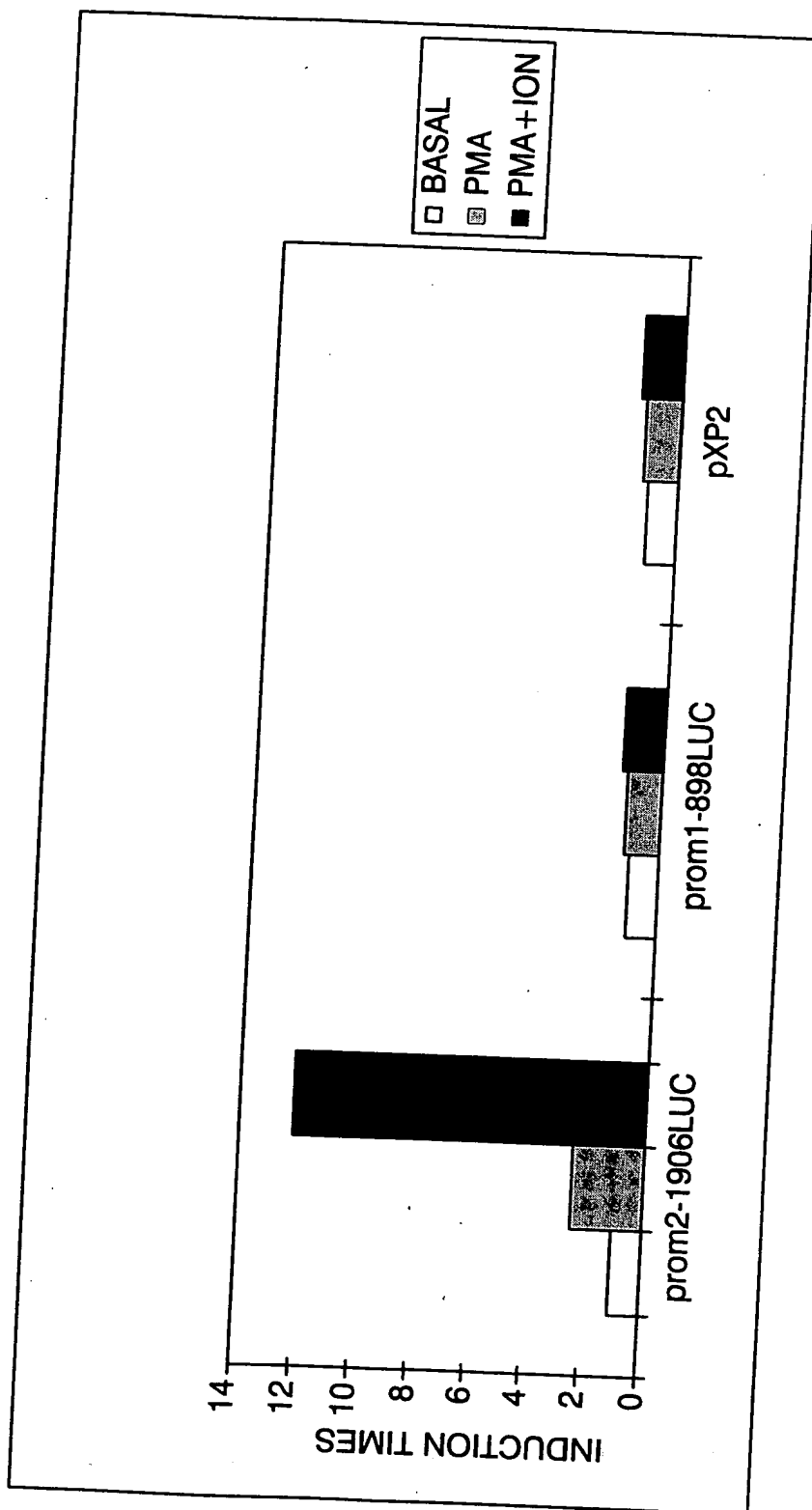


FIG. 4

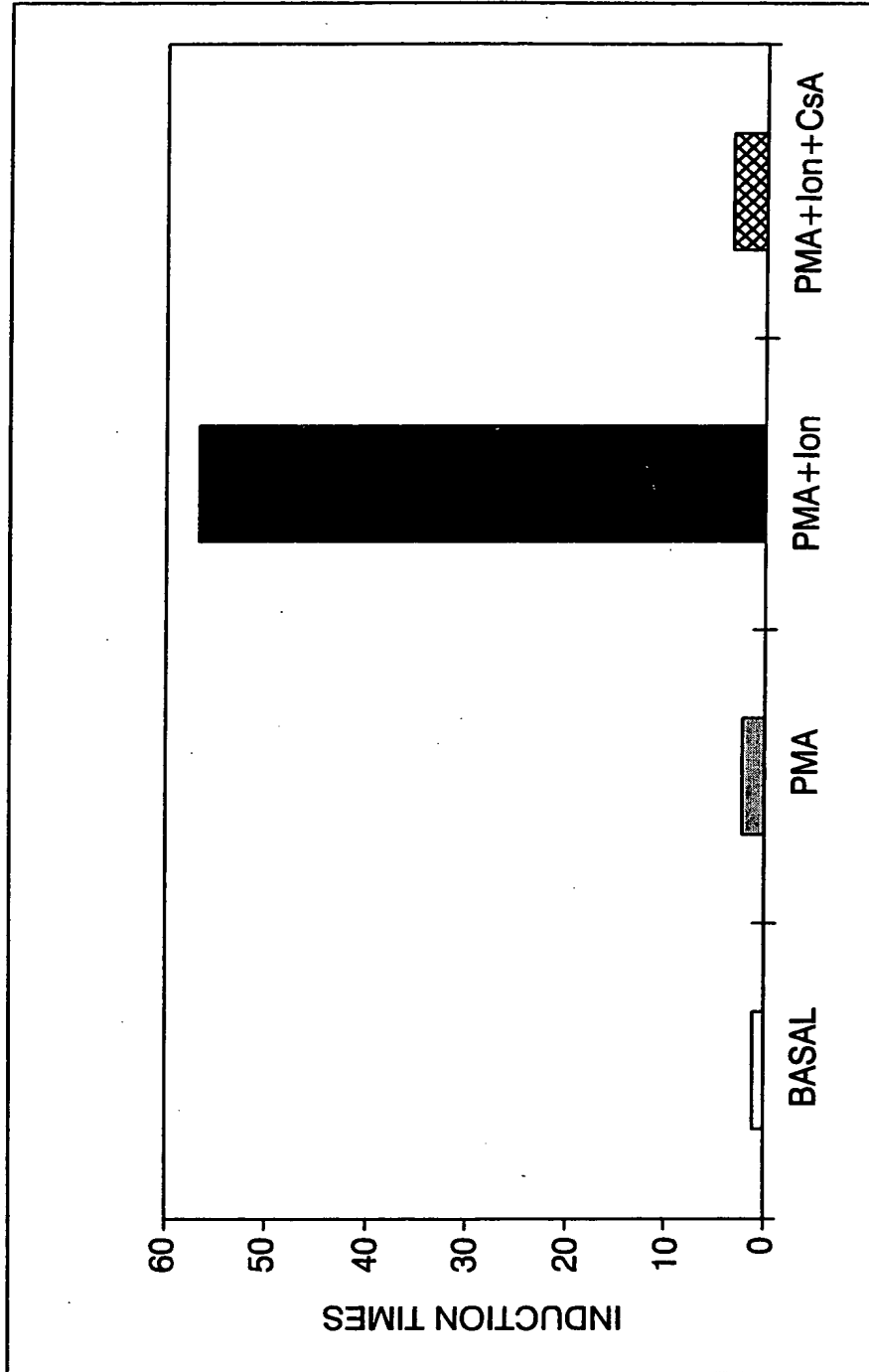


FIG. 5

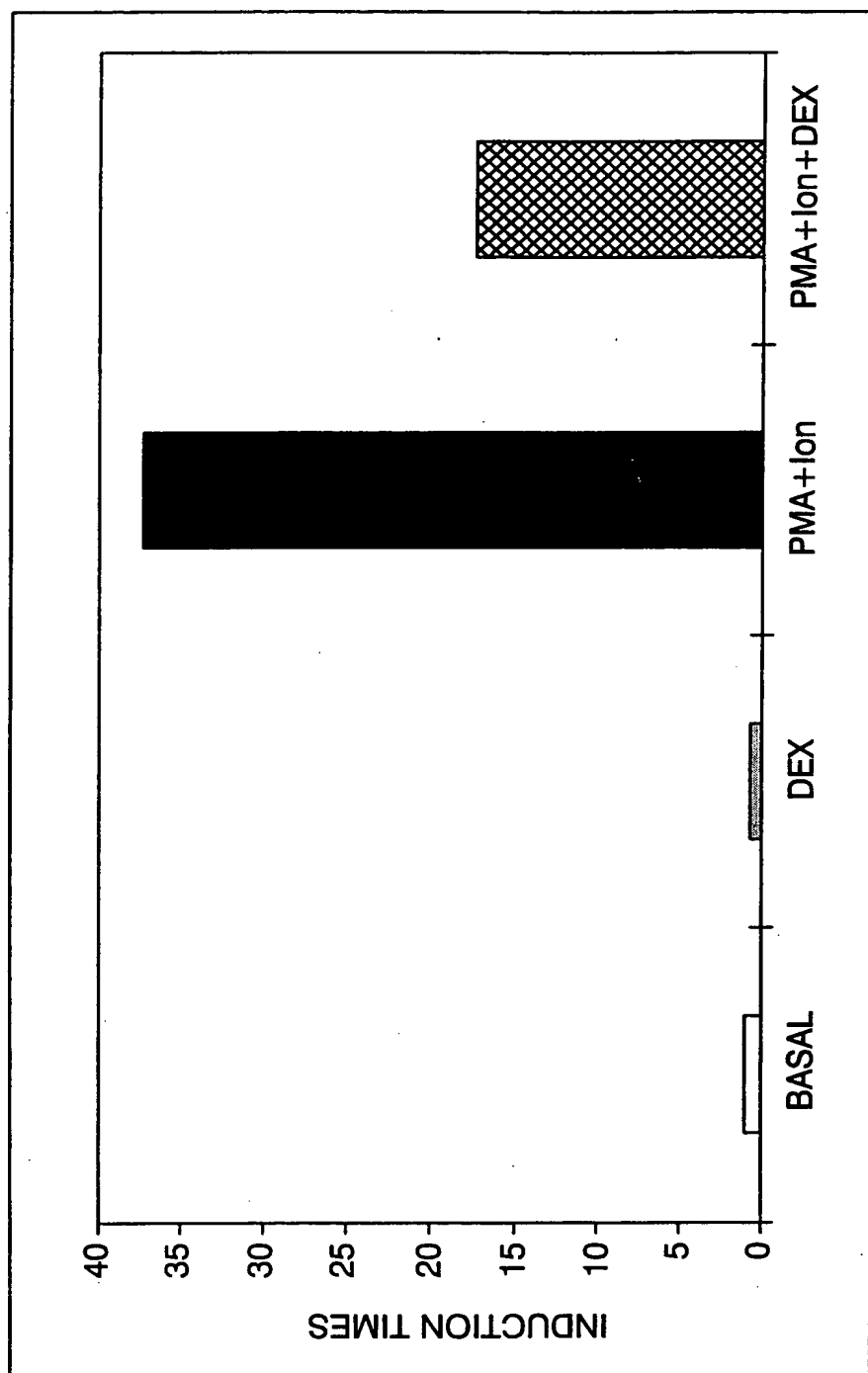


FIG. 6

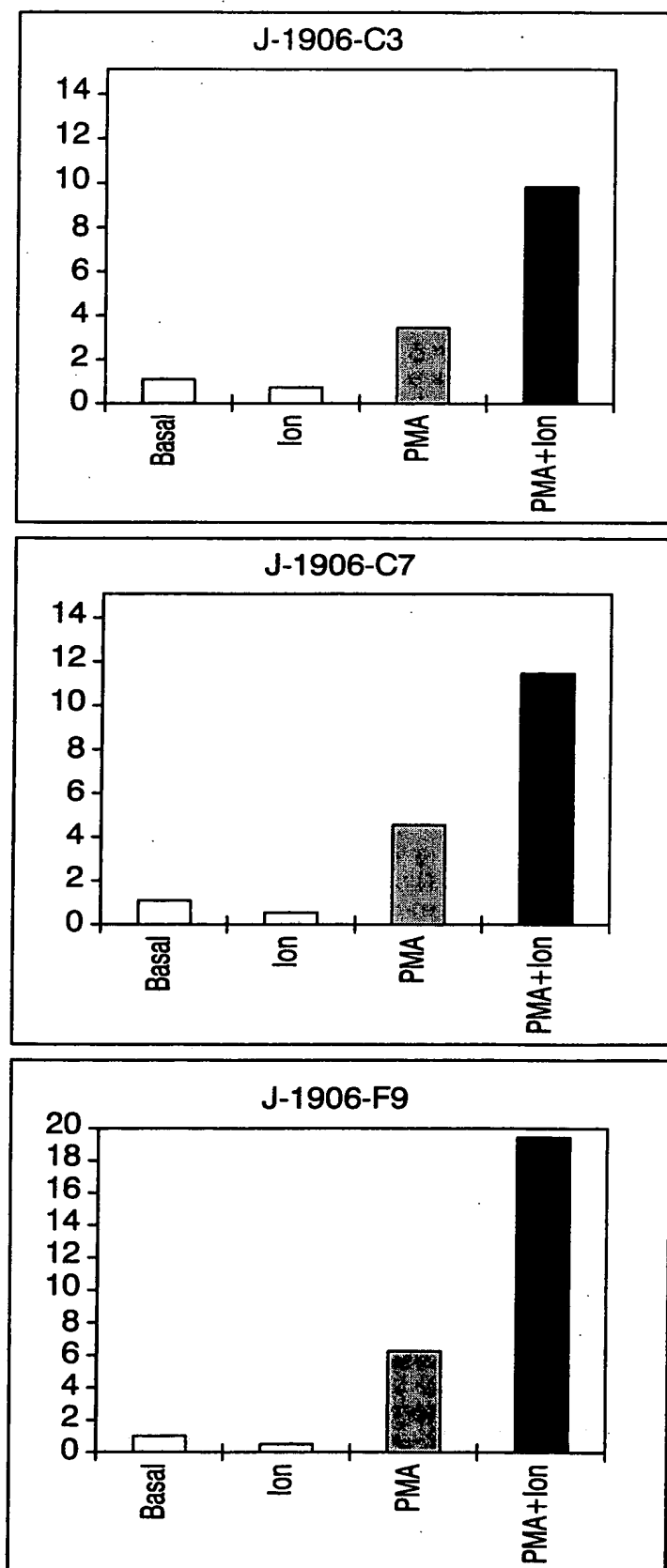


FIG. 7

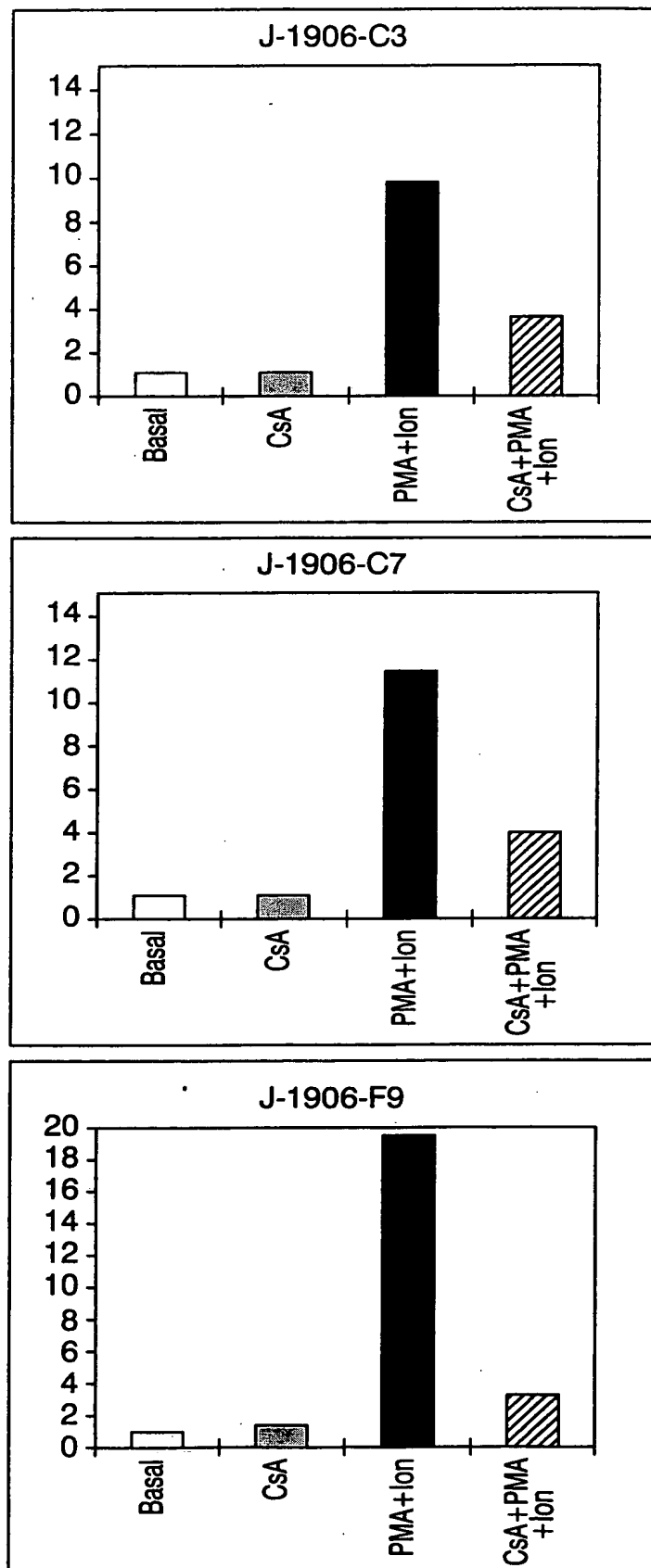


FIG. 8

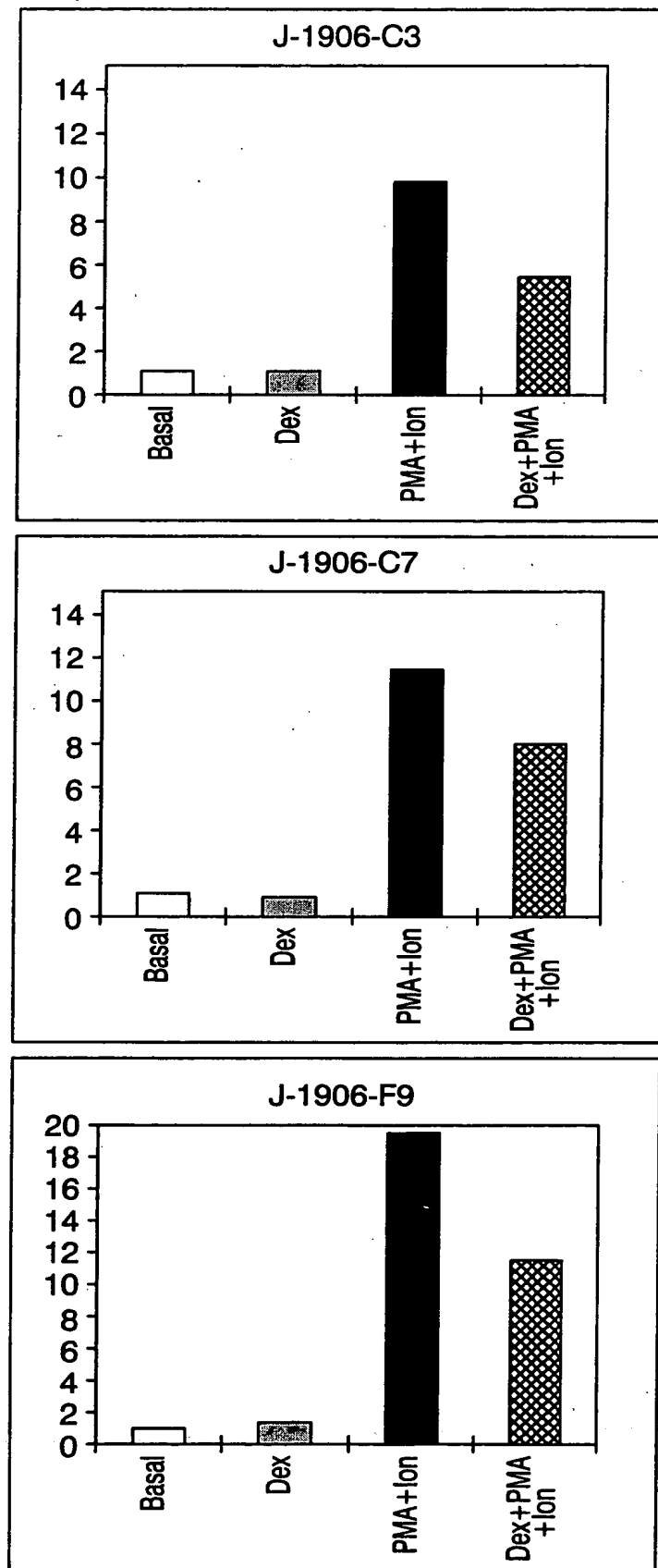


FIG. 9

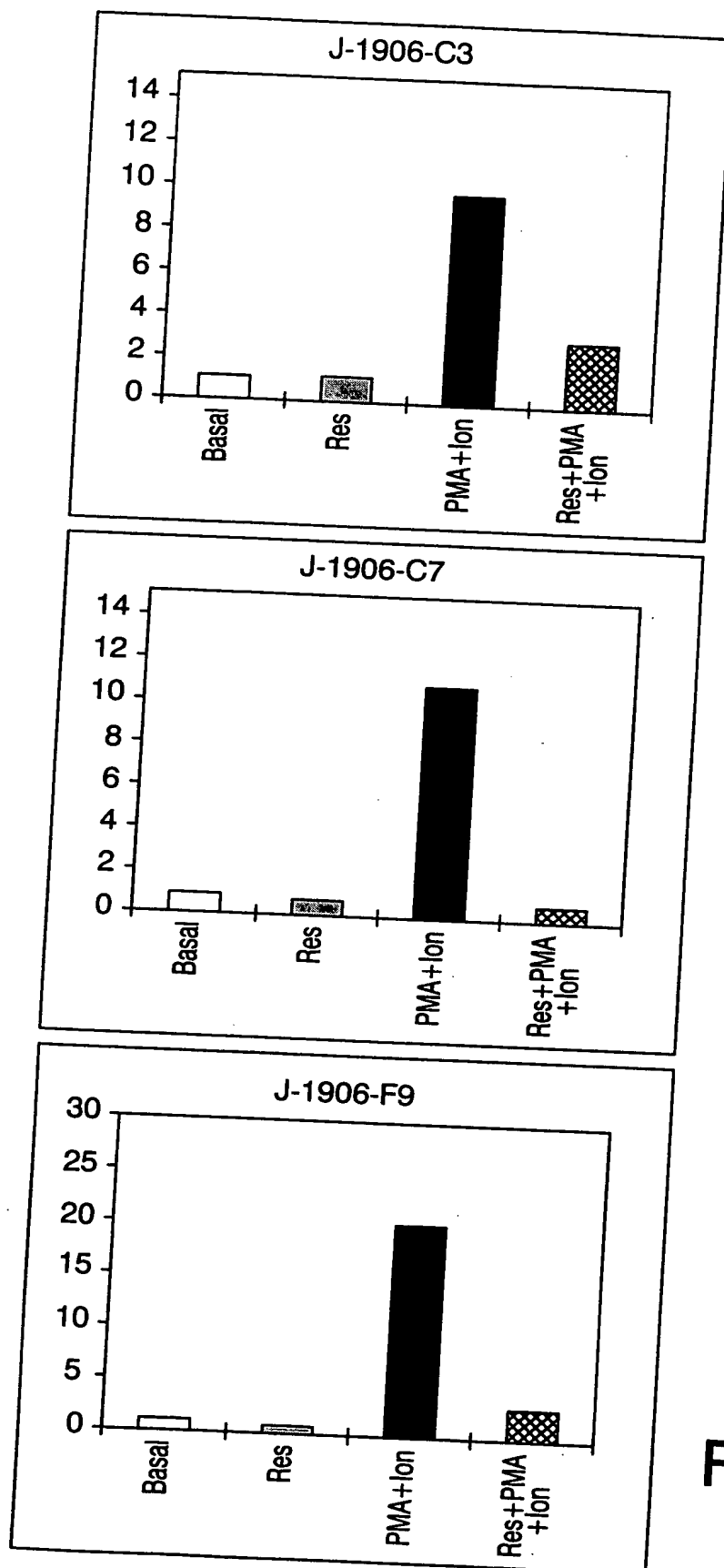


FIG. 10